

IS&R	S1	1	("6674383").PN.	US-PGPUB; USPAT	22-Dec-04
BRS	S2	534	micromirror and ((pulse adj1 width) or pwm)	US-PGPUB; USPAT	22-Dec-04
BRS	S3	433	S2 and position	US-PGPUB; USPAT	22-Dec-04
BRS	S4	122	S2 and duty adj1 cycle	US-PGPUB; USPAT	22-Dec-04
BRS	S5	11188	capacitance same position	US-PGPUB; USPAT	29-Dec-04
BRS	S6	157	S5 and electrostatic near2 actuator	US-PGPUB; USPAT	29-Dec-04
IS&R	S7	1	("5,969,848").PN.	US-PGPUB; USPAT	29-Dec-04
BRS	S8	24	capacitance same position same pwm	US-PGPUB; USPAT	29-Dec-04
BRS	S9	0	04504003.pn,did.	JPO	29-Dec-04
BRS	S10	0	4504003.pn,did.	JPO	29-Dec-04
BRS	S11	0	04504003.pn.	JPO	29-Dec-04
BRS	S12	0	04504003.did.	JPO	29-Dec-04
BRS	S13	11188	capacitance same position	US-PGPUB; USPAT	29-Dec-04
BRS	S14	157	S13 and electrostatic near2 actuator	US-PGPUB; USPAT	29-Dec-04
BRS	S15	2	S14 and position same pwm	US-PGPUB; USPAT	29-Dec-04
BRS	S16	5	S14 and position same pulse adj1 width	US-PGPUB; USPAT	29-Dec-04
BRS	S17	14	S14 and pulse adj1 width	US-PGPUB; USPAT	29-Dec-04
BRS	S18	671	capacitance same position same integrat\$3	US-PGPUB; USPAT	29-Dec-04

BRS	S19	0	S18 same ADC	US-PGPUB; USPAT	29-Dec-04
BRS	S20	6	capacitance same position same integrat\$3 same analog adj1 digital	US-PGPUB; USPAT	29-Dec-04
BRS	S21	87	capacitance same position same integrat\$3 and (adc or (analog adj1 digital))	US-PGPUB; USPAT	3-Jan-05
BRS	S22	617	324/661,663.ccls.	US-PGPUB; USPAT	29-Dec-04
BRS	S23	3	S22 and micromirror	US-PGPUB; USPAT	3-Jan-05
BRS	S24	1	S22 and electrostatic adj1 actuator	US-PGPUB; USPAT	29-Dec-04
BRS	S25	47	capacitance same position same integrat\$3 and (adc or (analog adj1 digital)) and pulse	US-PGPUB; USPAT	4-Jan-05
BRS	S26	617	324/661,663.ccls.	US-PGPUB; USPAT	3-Jan-05
BRS	S27	2	S26 and electrostatic near2 actuator	US-PGPUB; USPAT	3-Jan-05
BRS	S28	1286	electrostatic and pwm	US-PGPUB; USPAT	4-Jan-05
BRS	S29	323	S28 and capacitance	US-PGPUB; USPAT	4-Jan-05
IS&R	S30	0	("50957502").PN.	US-PGPUB; USPAT	4-Jan-05
IS&R	S31	1	("5095750").PN.	US-PGPUB; USPAT	4-Jan-05